18 · 1									Sheet Page 1 of 2		
ONFORMATION DISCLOSURE CITATION					Docket Number (Optional)         Application Number           HMV-060.01         10/613,762						
	B	M	APPLICATION		Applicant Leder et al.						
(UseBeveral sheets if necessary)  OCT 0 7 2004					Filing Date Group Art Unit July 3, 2003 1742						
U.S. PATENT DOCUMENTS											
TO MAKE THE PARTY OF THE PARTY		1		DATE	NAMI	:	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
S.	7	A	5,834,504	11/10/9	Tang et	al.	514	418	06/05/96		
	٨	В	5,880,141	03/09/9	79 Tang et	i.	514	339	06/07/95		
	A	c	5,883,113	03/16/9	79 Tang et	ıl.	514	418	06/05/96		
	^	D	5,883,116	03/16/9	9 Tang et	ıl.	514	418	06/05/96		
·	^	E	5,886,020	03/23/9	79 Tang et	al.	514	418	06/05/96		
	Α	.F	6,051,593	04/18/0	O Tang et	ıl.	514	397	06/19/98		
	^	G	6,114,371	09/05/0	O Tang et	il.	514	414	11/12/98		
	^	н	6,130,238	10/10/0	Tang et	at.	514	414	06/19/98		
V	A1 6,147,106 11/14/		11/14/0	700 Tang et al.		514	414	08/20/97			
FOREIGN PATENT DOCUMENTS											
DOCUMENT		OCUMENT NUMBER	DATE	COUNT	lΥ	CLASS	SUBCLASS	Translation YES NO			
-											
			ОТН	ER DO	CUMENTS		(Including Author	, Title, Date, Pert	inent Pages Etc.)		
M	,	AJ Summerhayes, T.J. et al., Unusual Retention of Rhodamine 123 By Mitochondria In Muscle and Carcinoma Cells, Proc. Acad. Sci. USA, Vol. 79, pp. 5292-5296, Sept. 1982.									
	. A	ĸ	Bernal, S.D. et al., Rhodamine-123 Selectively Reduces Clonal Growth of Carcinoma Cells In Vitro, Science 1982 December, 218(4577): pp. 1117-9.								
	A	\L	Bernal, S.D. et al., Anticarcinoma Activity in Vivo Of Rhodamine 123, a mitochondrial-Specific Dye, Science 1983 October, 222(4620): pp. 169-72.								
	A	М	Lampidis, T.J. et al., Selective Killing Of Carcinoma Cells «In Vitro» By Lipophilic-Cationic Compounds" A Cellular Basis, Biomedicine & Pharmacotherapy, 1985, 39, 220-226.								
	A	ΝN	Lampidis, T.J., et al., Effects of the Mitochondrial Probe Rhodamine 123 and Related Analogs on the Function and Viability of Pulsating Myocardial Cells in Culture, Agents Actions 1984 June; 14(5-6): 751-7.								
J	/ A	0	Nadakavukaren, K.K. et al., Increased Rhodamine 123 Uptake by Carcinoma Cells, Cancer Research 45, 6093-6099, December 1985.								
EXAMINER DATE CONSIDERED 3-19-06											
EXAMIN conformar	EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.										

<u> </u>				Sheet Page 2 of 2				
Form PTO-1449	ייטוי	N DISCLOSURE CITATION	Docket Number (Optional) HMV-060.01	Application Number 10/613,762				
11	IA P	N APPLICATION eral sheets if necessary)	Applicant Leder et al.					
103		crui sneets y necessury)	Filing Date July 3, 2003	Group Art Unit 1742				
OUPPE ,	AP			sual Accumulation and Retention of Rhodamine 123 by Human Breast, Vol. 260, No. 25, November 1985, pp. 13844-13850.				
OCT 0 7 2004	ريزديج ملئ	Modica-Napolitano, J.S. et al., <i>Mito</i> December 1990.	chondrial Toxicity of Cationic Photosens	itizers for Phtochemotherapy, Cancer Research 50, pp. 7876-7881,				
TO MADEMARY	AR Levitzki, A. et al., Tyrosine Kinase Inhibition: An Approach to Drug Development, Science, Vol. 267, March 1995, pp. 1782-88.							
	tation Induced by Direct Interaction of Quinazolines with the ATP ber 1997, pp. 23247-23254.							
	ΑТ	Modica-Napolitano, J.S. et al., <i>Phot</i> pp. 71-75, January 1998.	oactivation Enhances the Mitochondrial	Toxicity of the Cationic Rhodacyanine MKT-077, Cancer Research 58,				
	ctor Receptor and erbB2, By A New Class of Tyrosine Kinase Inhibitor,							
,	ΑV	Hung, M. et al., Basic Science of HE	ung, M. et al., Basic Science of HER-2/neu: A Review, Seminars in Oncology, Vol. 26, No. 24, Suppl. 12, August 1999, pp. 51-59.					
	ΑW	, Journal of Mammary Gland Biology and Neoplasia, Vol. 4, No. 4,						
	AX	Lenferink, A. et al., Blockade of the a Bigenic Mice, PNAS, August 200	Epidermal Growth Factor Receptor Tyr. 10, Vol 97, No. 17, pp. 9609-9614.	osine Kinase Suppresses Tumorigenesis in MMTV/Neu + MMTV/TGF-				
	ΑY	Duman; Jacques, Protein Kinase Inh	nibitors: Emerging Pharmacophores 199	7-2000, Exp. Opin. Ther. Patents (2001) 11(3): 405-429.				
	ΑZ	International Search Report for PCT	/US02/00307 mailed on October 15, 200	2.				
EXAMINER	1	CN	V~	3-19-06				
EXAMINER: conformance as	initia Id no	al if citation considered, whether of considered. Include copy of this	or not citation is in conformance wit is form with next communication to	h MPEP § 609; Draw line through citation if not in the applicant.				